

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1727	(honda).as. and (watanabe).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 09:24
S2	1	(honda).as. and (watanabe).in. and (optical with connector with shielding).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 09:25
S3	63	(diamond).as. and (marazzi).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 09:25
S4	4	(diamond).as. and (marazzi).in. and (sleeve with plug with connector).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 09:32
S5	1	1994-170018.NRAN.	DERWENT	OR	ON	2005/08/03 09:27
S6	2	((("6866424") or ("6425692"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/03 09:33
S7	4	("5138680" "5600746" "6688780").PN. OR ("6425692" "6866424").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 09:40

S8	84	("20010041030" "20010048790" "20020150342" "4107242" "4277135" "4479910" "4557554" "4611887" "4640575" "4673242" "4712861" "4767179" "4779950" "4986626" "5016968" "5052775" "5104242" "5123071" "5138680" "5142597" "5166995" "5202949" "5214730" "5265184" "5287426" "5311604" "5317663" "5329604" "5333221" "5335301" "5337385" "5343544" "5348487" "5363460" "5373574" "5388174" "5420951" "5436987" "5481633" "5506922" "5570445" "5577146" "5587116" "5600746" "5603870" "5692080" "5708745" "5716224" "5719977" "5815621" "5825955" "5845036" "5883995" "5956444" "5964600" "5971625" "5984531" "5987202" "6004043" "6074577" "6076973" "6076975" "6079881" "6081647" "6096229" "6108482" "6129865" "6142676" "6188827" "6296398" "6302592" "6331079" "6352375" "6361218" "6371657" "6406192" "6425692" "6425694" "6461054" "6471412" "6471416" "6481902").PN. OR ("6688780" "6755574").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 09:42
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Search History 8/3/05 4:36:58 PM Page 395 C:\Documents and Settings\lenistp\My Documents\EAST\Workspaces\10764999.wsp						

S10	252	S9 not (S2 S4 S6 S7 S8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:15
S11	217	S10 and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:17
S12	3306	(optical near4 (connector or housing or receptacle)) and (shutter or flap or shield\$3 or closure) and ((block or shield or protect\$4) with (light or rays or emission or laser))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:15
S13	1866	(optical near4 (connector or housing or receptacle)) and ((shutter or flap or shield\$3 or closure) same ((block or shield or protect\$4) with (light or rays or emission)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:16
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S15	4	(diamond).as. and (marazzi).in. and (sleeve with plug with connector).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:15
S16	2	((("6866424") or ("6425692")).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/03 11:15
S17	4	("5138680" "5600746" "6688780").PN. OR ("6425692" "6866424").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 11:15

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S21	217	S20 and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:15
S22	1818	S13 not (S14 S15 S16 S17 S18 S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:16
S23	497	(optical near4 connector) and ((shutter or flap or shield\$3 or closure) same ((block or shield or protect\$4) with (light or rays or emission)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:16
S24	453	S23 not (S14 S15 S16 S17 S18 S21)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:23
S25	45	S21 and shutter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:17
S26	96	S24 and shutter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:17
S27	453	S23 not (S14 S15 S16 S17 S18 S21 S25)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:23

S28	96	S26 not (S14 S15 S16 S17 S18 S21 S25)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:23
S29	0	("2004/0223701").URPN.	USPAT	OR	ON	2005/08/03 11:29
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S31	7	S30 and (conduct\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 14:31

Day : Wednesday

Date: 8/3/2005

Time: 09:31:32

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = TANAKA

First Name = YUWA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60442874	Not Issued	159	01/27/2003	OPTICAL CONNECTOR WITH SHUTTER, SHUTTER UNIT, AND INNER PIECE	TANAKA, YUWA
10764999	Not Issued	030	01/26/2004	OPTICAL CONNECTOR WITH SHUTTER, SHUTTER UNIT, AND INNER PIECE	TANAKA, YUWA
10349197	Not Issued	030	01/22/2003	CLEANING UNIT FOR OPTICAL CONNECTOR AND CLEANING TOOL FOR OPTICAL CONNECTOR	TANAKA, YUWA
10286436	6866424	150	11/01/2002	OPTICAL CONNECTOR WITH SHUTTER	TANAKA, YUWA
10286432	6905251	150	11/01/2002	OPTICAL CONNECTOR CLEANING TOOL	TANAKA, YUWA

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = FUJIWARA

First Name = KUNIIHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60442874	Not Issued	159	01/27/2003	OPTICAL CONNECTOR WITH SHUTTER, SHUTTER UNIT, AND INNER PIECE	FUJIWARA, KUNIIHIKO
10912109	Not Issued	030	08/06/2004	LIGHT MODULATING APPARATUS FOR EXCIMER DISCHARGE LAMP	FUJIWARA, KUNIIHIKO
10764999	Not Issued	030	01/26/2004	OPTICAL CONNECTOR WITH SHUTTER, SHUTTER UNIT, AND INNER PIECE	FUJIWARA, KUNIIHIKO
10489451	Not Issued	030	02/14/2005	OPTICAL FIBER SHEET AND OPTICAL FIBER SHEET PRODUCTION METHOD	FUJIWARA, KUNIIHIKO
10349197	Not Issued	030	01/22/2003	CLEANING UNIT FOR OPTICAL CONNECTOR AND CLEANING TOOL FOR OPTICAL CONNECTOR	FUJIWARA, KUNIIHIKO
10344304	6819855	150	07/29/2003	CLIP REMOVING TOOL AND CLIP REMOVING METHOD	FUJIWARA, KUNIIHIKO
10286436	6866424	150	11/01/2002	OPTICAL CONNECTOR WITH SHUTTER	FUJIWARA, KUNIIHIKO
10286432	6905251	150	11/01/2002	OPTICAL CONNECTOR CLEANING TOOL	FUJIWARA, KUNIIHIKO
10152322	6865329	150	05/20/2002	OPTICAL CONNECTOR CLEANING INSTRUMENT AND OPTICAL CONNECTOR CLEANING METHOD	FUJIWARA, KUNIIHIKO
09529982	6425692	150	04/24/2000	CONNECTING STRUCTURE FOR OPTICAL CONNECTOR	FUJIWARA, KUNIIHIKO
09379293	6189650	150	08/23/1999	MUFFLER STRUCTURE	FUJIWARA, KUNIIHIKO
09000888	5971098	150	12/30/1997	MUFFLER FOR INTERNAL COMBUSTION ENGINE	FUJIWARA, KUNIIHIKO

<u>08817269</u>	<u>5902374</u>	150	03/28/1997	VACUUM REFINING METHOD FOR MOLTEN STEEL	FUJIWARA, KUNIHICO
<u>08481445</u>	<u>5801343</u>	150	06/16/1995	MUFFLER FOR INTERNAL COMBUSTION ENGINE	FUJIWARA, KUNIHICO
<u>07155156</u>	<u>4805569</u>	150	02/11/1988	INTAKE SYSTEM FOR AN ENGINE	FUJIWARA, KUNIHICO
<u>06875868</u>	<u>4728587</u>	150	06/18/1986	BATTERY USING HALOGEN AS ACTIVE MATERIAL	FUJIWARA, KUNIHICO
<u>06736443</u>	<u>4594298</u>	150	05/21/1985	ZINC-CHLORIDE CELL	FUJIWARA, KUNIHICO
<u>06590684</u>	Not Issued	166	03/19/1984	CHLORINE HYDRATE TANK	FUJIWARA, KUNIHICO
<u>06484834</u>	<u>4473625</u>	150	04/14/1983	ZINC-HALOGEN BATTERY	FUJIWARA, KUNIHICO
<u>06066062</u>	<u>4277572</u>	150	08/13/1979	GALVANIC CELL SEPARATOR	FUJIWARA, KUNIHICO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ISHIKAWA

First Name = TAKAAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60442874	Not Issued	159	01/27/2003	OPTICAL CONNECTOR WITH SHUTTER, SHUTTER UNIT, AND INNER PIECE	ISHIKAWA, TAKAAKI
11057453	Not Issued	030	02/14/2005	CRYSTAL OSCILLATOR DEVICE, OSCILLATION METHOD AND HEATER	ISHIKAWA, TAKAAKI
10764999	Not Issued	030	01/26/2004	OPTICAL CONNECTOR WITH SHUTTER, SHUTTER UNIT, AND INNER PIECE	ISHIKAWA, TAKAAKI
10349197	Not Issued	030	01/22/2003	CLEANING UNIT FOR OPTICAL CONNECTOR AND CLEANING TOOL FOR OPTICAL CONNECTOR	ISHIKAWA, TAKAAKI
10286436	6866424	150	11/01/2002	OPTICAL CONNECTOR WITH SHUTTER	ISHIKAWA, TAKAAKI
10286432	6905251	150	11/01/2002	OPTICAL CONNECTOR CLEANING TOOL	ISHIKAWA, TAKAAKI
10152322	6865329	150	05/20/2002	OPTICAL CONNECTOR CLEANING INSTRUMENT AND OPTICAL CONNECTOR CLEANING METHOD	ISHIKAWA, TAKAAKI
07347216	4988857	250	05/04/1989	MISCONVERGENCE MEASURING APPARATUS	ISHIKAWA, TAKAAKI

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1	INZZ	optical AND connector AND shutter	unrestricted	3	show titles

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- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
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- ☒ Classification codes B: Electrical & Electronics, 6-9
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- ☒ Classification codes D: Information Technology
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Result # 1 Relevance:

Fiber Optic Connector with Built-in Shutter

1987-03-01

IPCOM000040885D

English

The male and female parts of a fiber optic (FO) connector are each terminated with a fiber optic cable. When the parts are unmated each shutter is closed over the respective end of the FO cable and /or bundle, connected to the particular part, and when the ...

Result # 2 Relevance:

Micromechanic Shutter Fiber-Optic Switch

1994-02-01

IPCOM000111426D

English

This article describes an opaque shutter, as part of a silicon structure made by micromechanical processes, which is moved in and out of a gap in between two monomode fibers to interrupt the light path. The opaque shutter may be constructed by an anisotropic ...

Result # 3 Relevance:

Rapid flash lamp

12-Sep-2000

IPCOM000000634D

English

A method and apparatus for providing low peak time and pulse width actinic energy from a lamp varying the input energy of a capacitive ignition circuit having relatively high voltage to a lamp comprises a pair of electrodes disposed within a light transparent ...

Result # 4 Relevance:

Integrated Computer and Camera

1994-10-01

IPCOM000113860D

English

Disclosed is a concept of merging a computer with a camera in such a way that the display functions as a viewfinder of the camera. Digital images are stored in solid state magnetic media in electronic memory formats, to be transferred ...

Result # 5 Relevance:

Fiber Optic Module Interface Attachment

1991-10-01

IPCOM000122064D

English

Fiber Optics uses light signals as opposed to the traditional use of electrical signals to transmit data. This requires the conversion of electrical signals to optical signals and vice-versa. The device is responsible for sending and receiving these signals and performing ...

Result # 6 Relevance:

Nonimpact Dot Printer

1979-07-01

IPCOM000067343D

English

A dot printer uses an optically transparent tube 10 (Fig. 1). The tube 10 includes a reflector (e.g., mercury), but is otherwise filled with a light-transmitting fluid 14. A beam 16 of light, such as might be generated by a laser 18, is applied at one end ...

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